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Add TDA Paragraph Numbers?

MODULE: Authorizations

INTRODUCTION

This process is used to establish a table of TDA Paragraph Numbers that is used to populate the drop-down List in the Approved Authorizations Add/Change/Delete process.

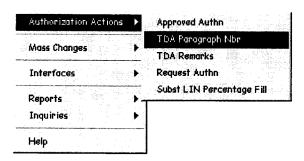
PREREQUISITES

None

STEPS TO PERFORM ACTION

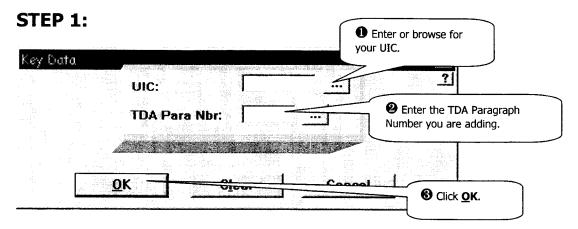
- 1. Select the **Authorizations** icon, or select **Authn** from the menu bar.
- 2. Select **Authorization Actions** from the program group.
- 3. Select **TDA Paragraph Nbr** from the program list.





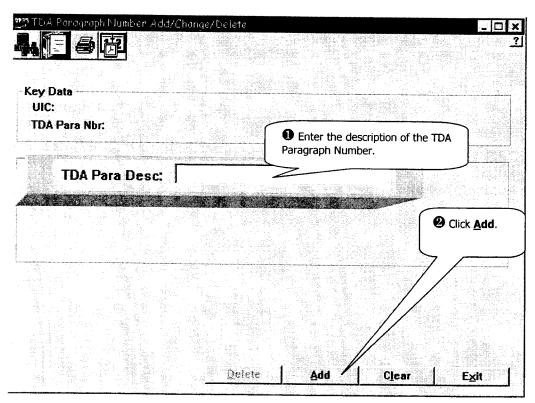


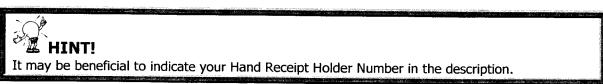
This is an optional process but it is recommended if the Authorizations are being tracked at the Hand Receipt Holder level. This allows you to choose the TDA Paragraph Number from the Drop Down List on the Authorization Screen and if the Description of the TDA Paragraph Number contains the Hand Receipt Holder number it makes it easier to choose the correct value for the Authorization.



Add TDA Paragraph Numbers? (Cont'd)

STEP 2:





Add TDA Remarks? MODULE: Authorizations

INTRODUCTION

This process is used to establish new TDA Remarks for Hand Receipt Holders.

This process allows you to add, change, or delete a remark to the Authorization Table.

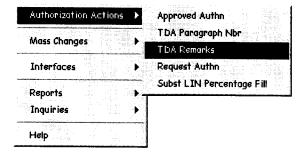
PREREQUISITES

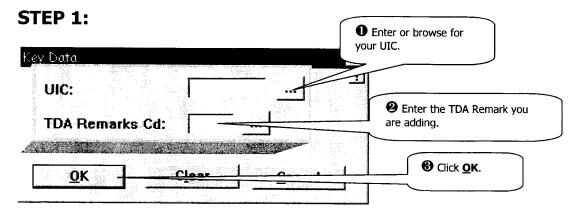
None

STEPS TO PERFORM ACTION

- 1. Select the **Authorizations** icon, or select **Authn** from the menu bar.
- 2. Select **Authorization Actions** from the program group.
- 3. Select **TDA Remarks** from the program list.

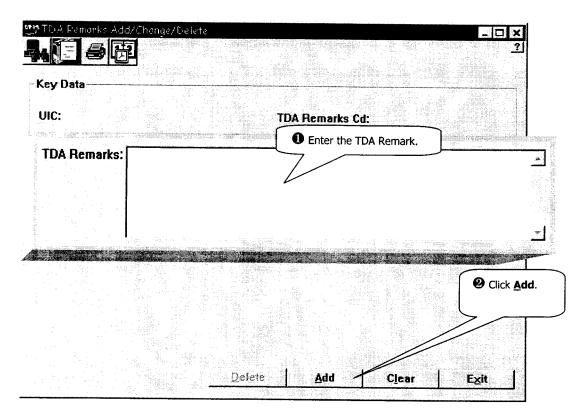






Add TDA Remarks? (Cont'd)

STEP 2:



Add A New Hand Receipt Holder And/Or Sub?

MODULE: Hand Receipt

INTRODUCTION

This process is used to add a new Hand Receipt Holder and/or a new Sub Hand Receipt Holder.

If you are using the Authorization Module and are tracking the Authorizations down to the Hand Receipt Holder level you must enter a TDA Paragraph Number. This TDA Paragraph Number must be unique, it cannot be on any other Hand Receipt Holder. If you are building a Sub Hand Receipt Holder you must leave the TDA Paragraph Number blank. The Sub Hand Receipt Holder uses the TDA Paragraph Number of the Major Hand Receipt Holder it is attached.

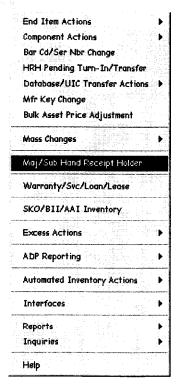
PREREQUISITES

None

STEPS TO PERFORM ACTION

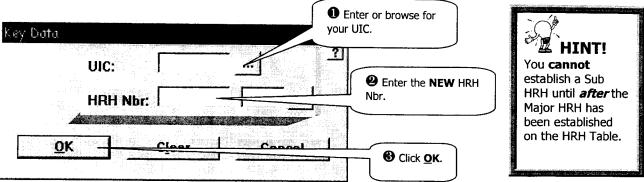
- 1. Select the **Hand Receipt** icon, or select **Hand <u>R</u>cpt** from the menu bar.
- 2. Select Maj/Sub Hand Receipt Holder from the program group.



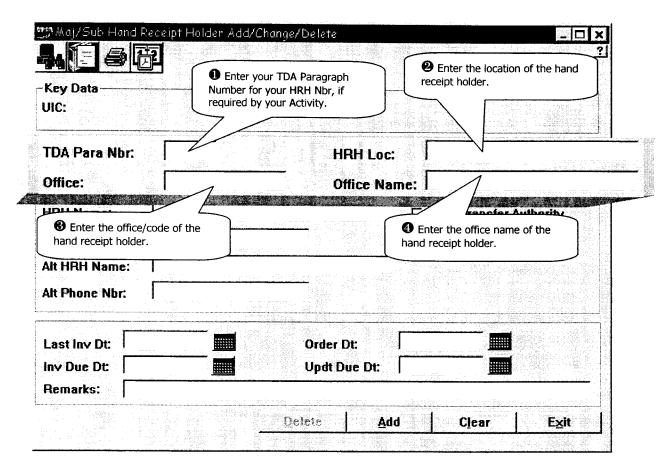


Add A New Hand Receipt Holder And/Or Sub? (Cont'd)

STEP 1:

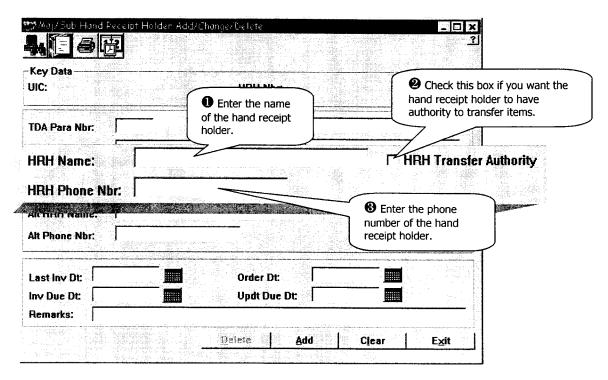


STEP 2:



Add A New Hand Receipt Holder And/Or Sub? (Cont'd)

STEP 3:

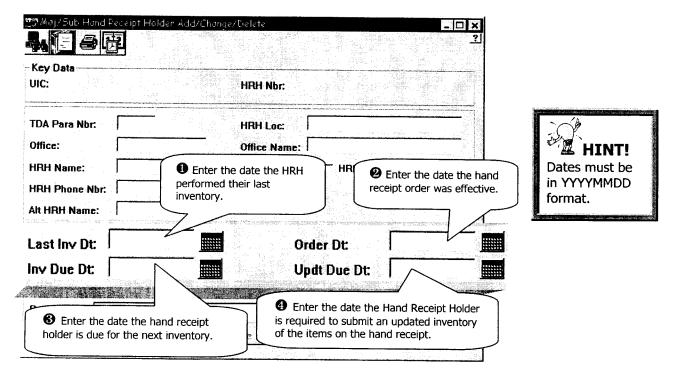


STEP 4:

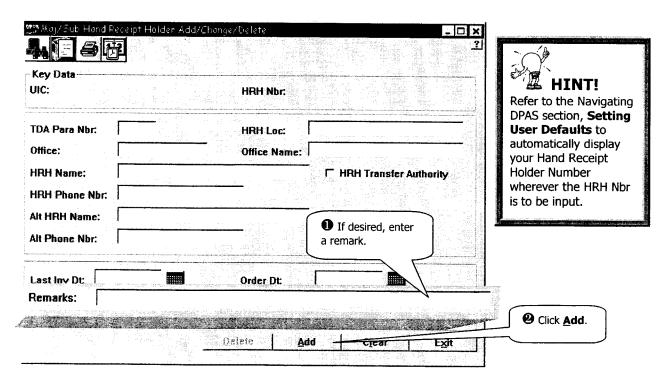
Key Data UIC:		HRH Nbr:		
TDA Para Nbr. Office: HRH Name:		HRH Loc: Office Name;	If there is an alternate hand receipt holder, then enter that person's name.	
		☐ HRH Transfe		
Alt HRH Nam Alt Phone Nb				② If there is an alternate hand receipt holder, then enter
		Se. Tun En Los II.	CONTRACTOR COMMISSION	phone number for that person.
Last Inv Dt:		Order Ot:		
Inv Due Dt. Remarks:		Updt Due Dt;		

Add A New Hand Receipt Holder And/Or Sub? (Cont'd)

STEP 5:



STEP 6:



Substitute Items? MODULE: Hand Receipt

INTRODUCTION

To identify an asset as a Substitute for an Officially Authorized Asset you build the Authorization for the Officially Authorized Asset. Then place the Authorization Control Number from the Officially Authorized Asset on the Substitute Asset. The Substitute Asset (LIN) does not have an Authorization Record built. It attaches to the Authorization of the Officially Authorized Asset.

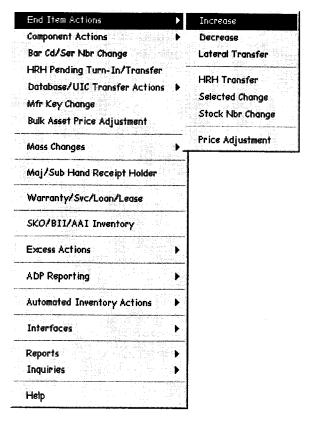
PREREQUISITES

Before you can substitute an item, you must first have the item authorized.

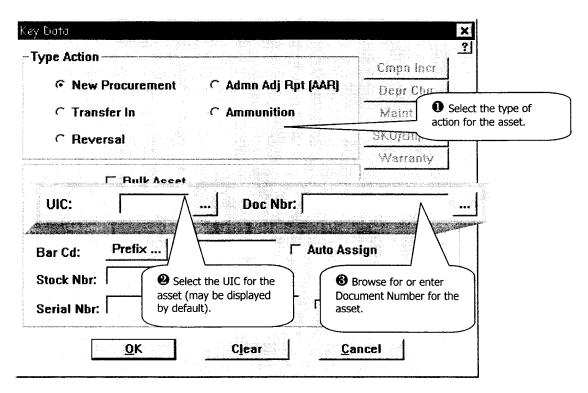
STEPS TO PERFORM ACTION

- 1. Select the **Hand Receipt** icon, or select **Hand <u>R</u>cpt** from the menu bar.
- 2. Select **End Item Actions** from the program group.
- 3. Select **Increase** from the program list.

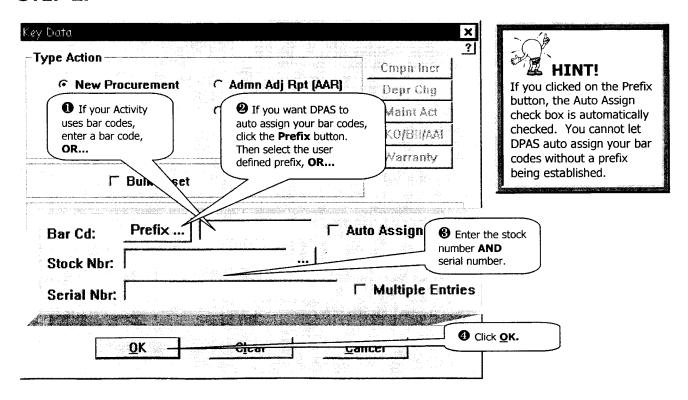




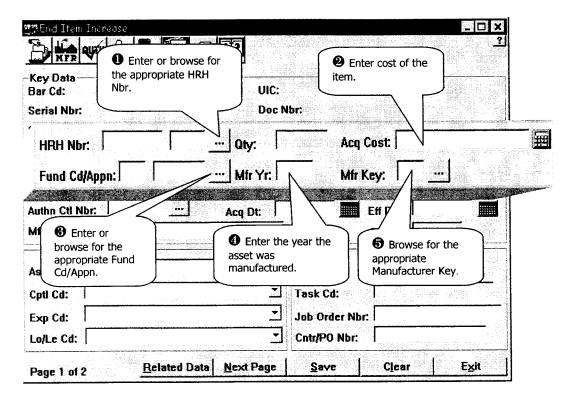
STEP 1:



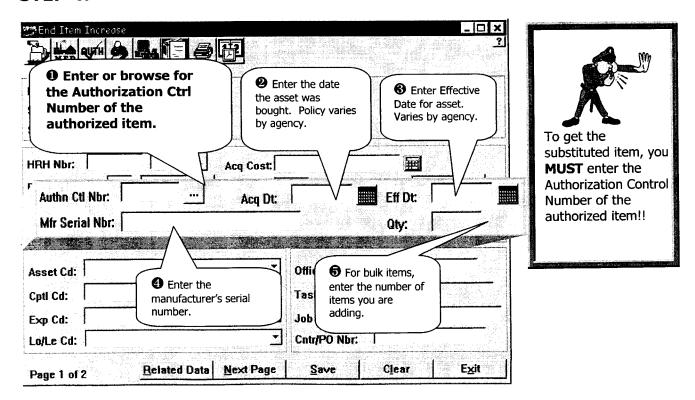
STEP 2:



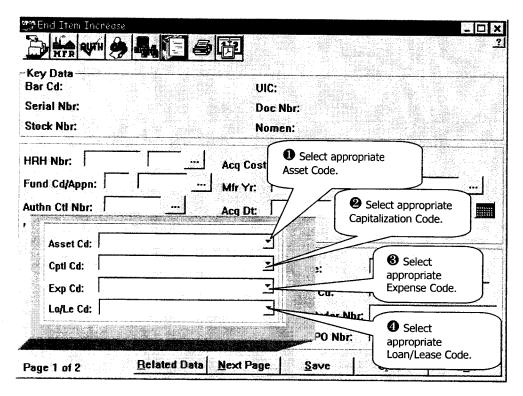
STEP 3:



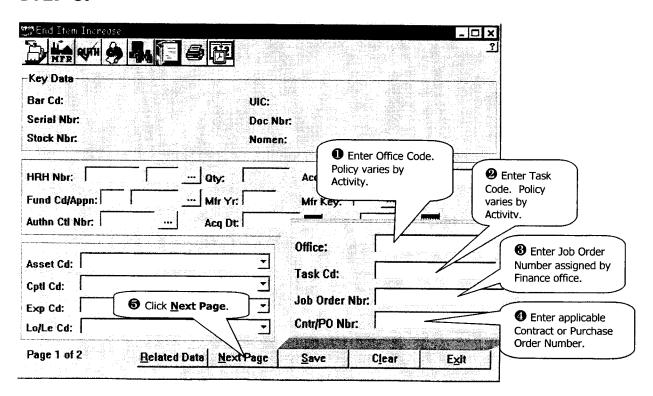
STEP 4:



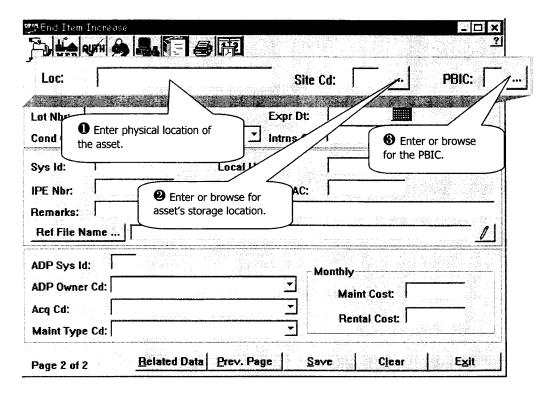
STEP 5:



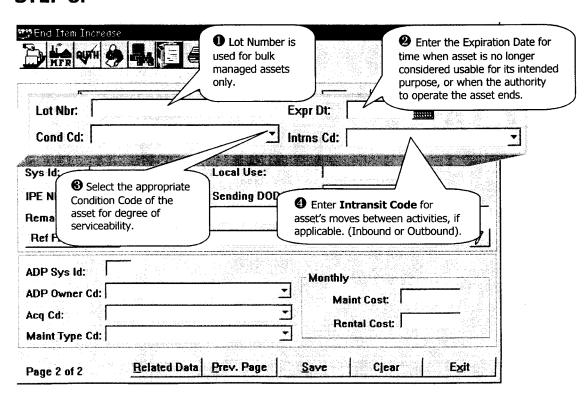
STEP 6:



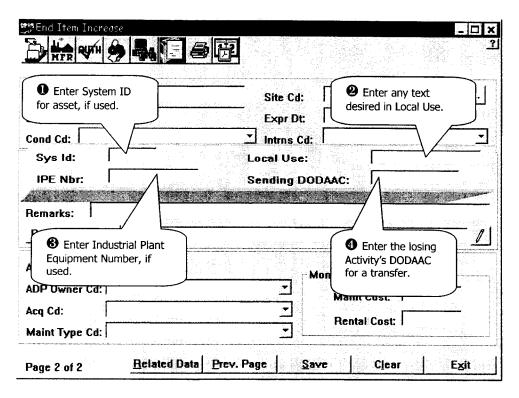
STEP 7:



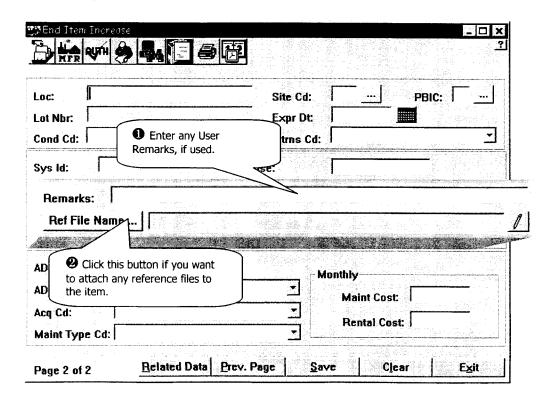
STEP 8:



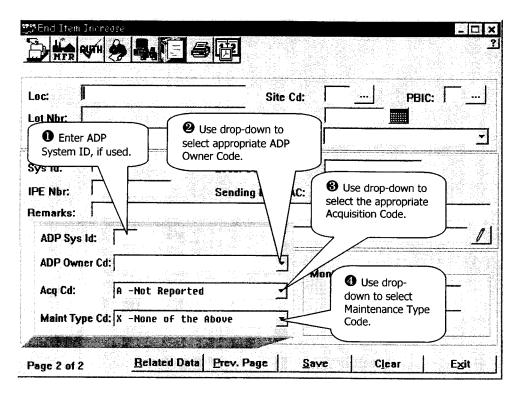
STEP 9:



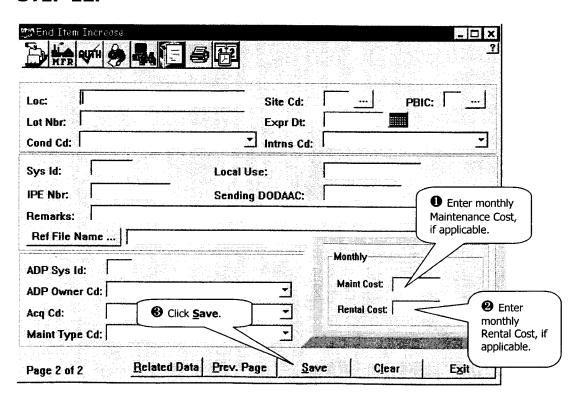
STEP 10:



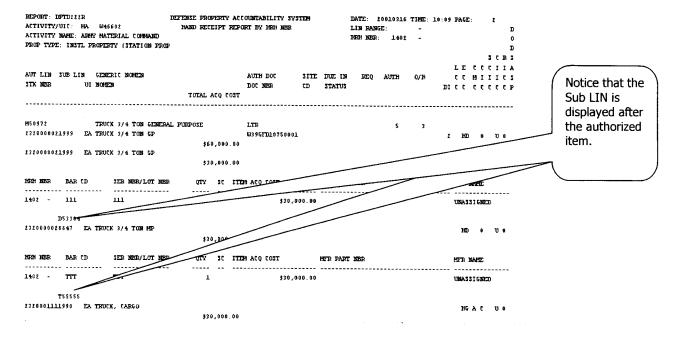
STEP 11:



STEP 12:



Below is an example of the Authorization Hand Receipt Report



Substitute LIN Percentage Fill

MODULE: Authorizations

INTRODUCTION

The purpose of this process is to provide for the interactive establishment, update, or deletion of substitute line item number percentage fill records in the Subline Item Number Table. The user utilizes the Subline Item Number Table to submit or revise asset percent fill rates on authorized substitute line item numbers, in-lieu of line item numbers, and non-type classified items. The percent rates will be used in the calculations of the Equipment On-Hand ratings for the Equipment Readiness Report.

PREREQUISITES

The Parent UIC must exist on the UIC Table.

The Authorization Tracking selection of the Parent UIC on the UIC Table must be Yes.

Access to the Parent UIC must be authorized.

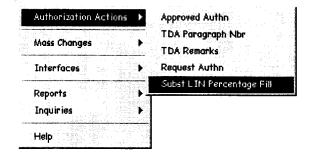
The LIN must be cataloged.

The Substitute LIN must be cataloged.

STEPS TO PERFORM ACTION

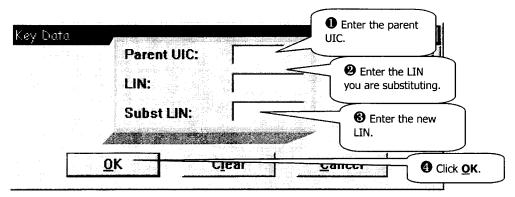
- 1. Select the **Authorizations** icon, or select **Authn** from the menu bar.
- 2. Select **Authorization Actions** from the program group.
- Select Subst LIN Percentage Fill from the program list.



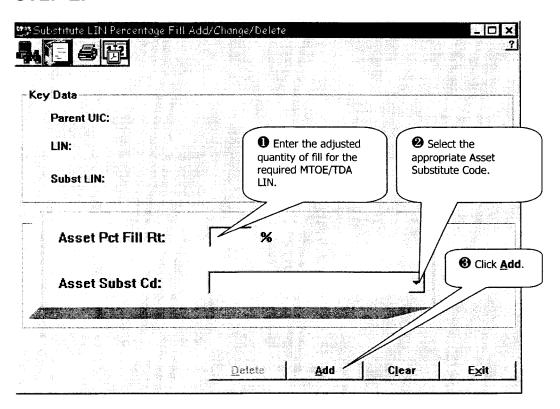


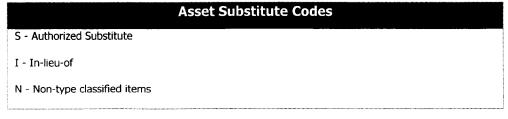
Substitute LIN Percentage Fill (Cont'd)

STEP 1:



STEP 2:





MODULE: Document Register

INTRODUCTION

The following procedures outline the process for obtaining miscellaneous type document numbers. These numbers include AARs, Transfers, Serial Number Changes, etc.

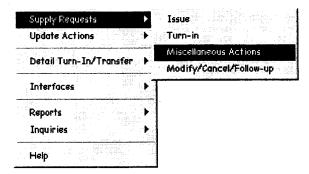
PREREQUISITES

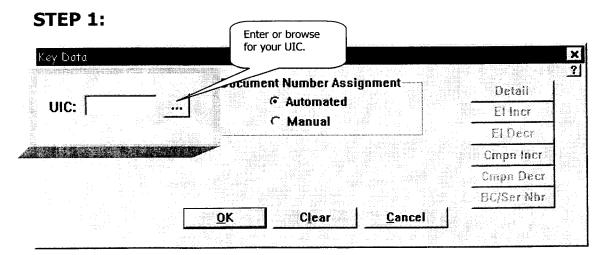
None

STEPS TO PERFORM ACTION

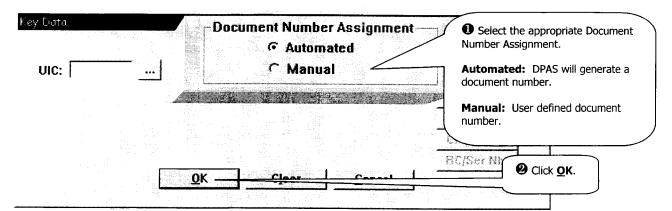
- 1. Select the **Document Register** icon, or select **Doc Reg** from the menu bar.
- 2. Select **Supply Requests** from the program group.
- 3. Select Miscellaneous Actions from the program list.

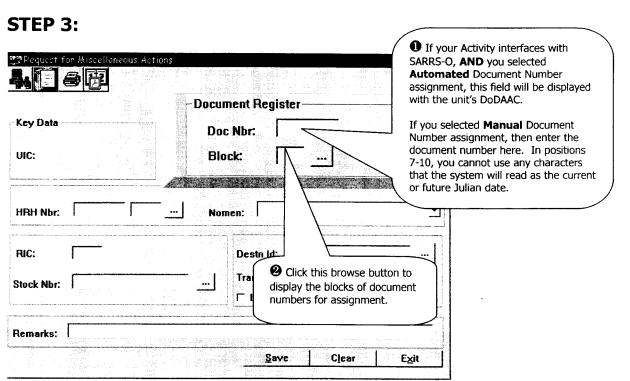




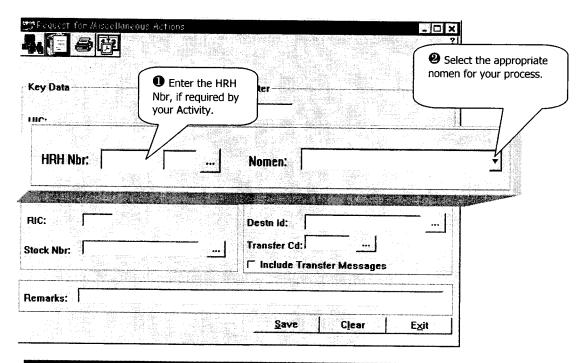


STEP 2:



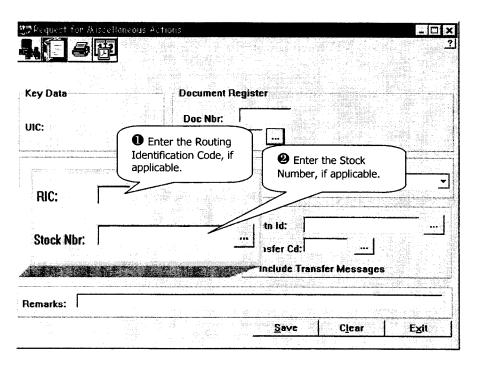


STEP 4:

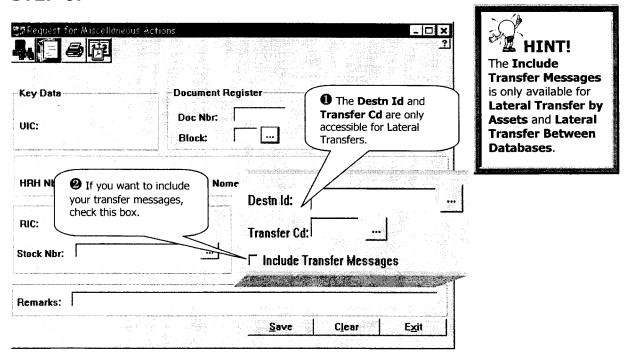


Nomenclature
AAR – Administrative Adjustment Report
C/C – Cash Collections
L/T – L/T by Asset(s)
L/T – L/T by Fund Code/Appropriation
L/T – L/T between Databases
R/S Report of Survey
S/C – Statement of Charges
S/N – Serial Number Change
581 – DA Form 581 (Ammunition)

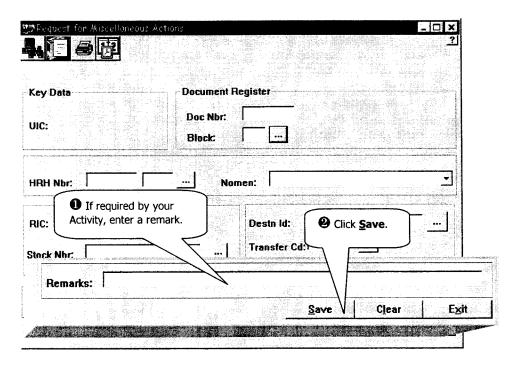
STEP 5:



STEP 6:

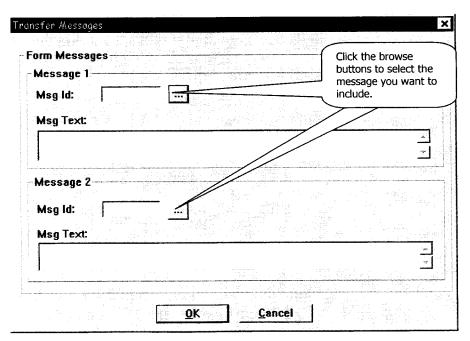


STEP 7:



INCLUDE TRANSFER MESSAGES

If you checked the **Include Transfer Messages** check box, you will have the ability to include two user defined messages. The following is an example of this screen:



Transfer An Item From One HRH To Another? MODULE: Hand Receipt

INTRODUCTION

This process is used to transfer a specific asset from one Hand Receipt Holder to another within the Same UIC. The Bar Code or Stock Number/Serial Number is entered to select the particular asset.

If the Authorization Module is being used and the Authorizations are being tracked at the Hand Receipt Holder level, the Authorization must be built prior to processing this transaction. If it is not built, the Authorization Jump Button on the Menu Bar can be used to build the Authorization without leaving this screen. Be sure to delete the Authorization for the Losing Hand Receipt Holder if that Hand Receipt Holder is no longer authorized this type of asset.

If the Document Register is being used and your Regulations/Policy require a Document Number for a Hand Receipt Holder transfer/change, the Document Number can be automatically generated from this screen. If you want to use this Document Number for multiple assets be sure not to Mark the Close Doc Nbr check box. Once all of the assets are transferred check the Close Doc Nbr check box to close the Document Number automatically from this process.

PREREQUISITES

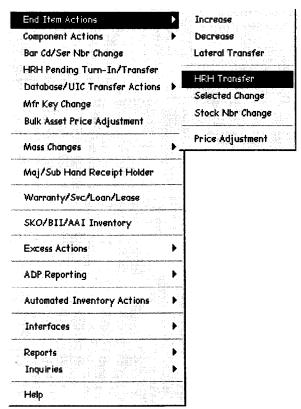
For Activities that use Authorizations, you will need to make sure that an Authorization exists for the gaining Hand Receipt Holder. You perform an Approved Authorization query to make sure this authorization exists. If an Authorization does not exist for the gaining Hand Receipt Holder, you will need to establish one using the steps from Phase One, page P1-26, **Adding Authorizations**.

STEPS TO PERFORM ACTION

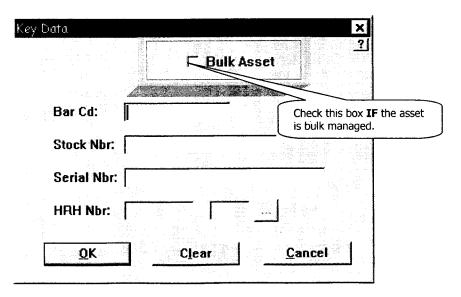
- 1. Select the **Hand Receipt** icon, or select **Hand Rcpt** from the menu bar.
- 2. Select **End Item Actions** from the program group.

3. Select **HRH Transfer** from the program list.

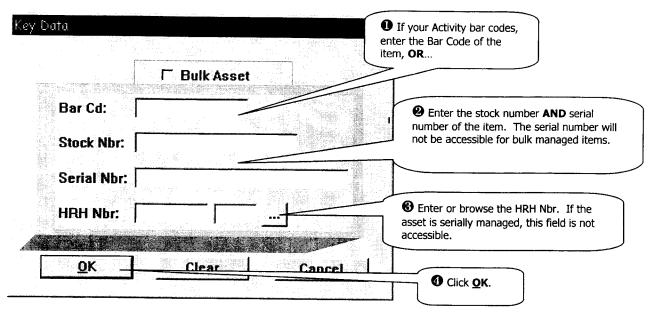




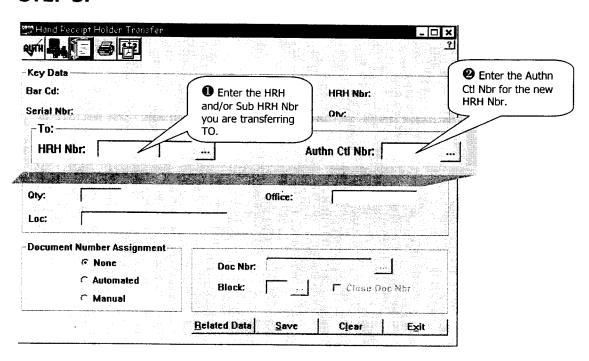
STEP 1:



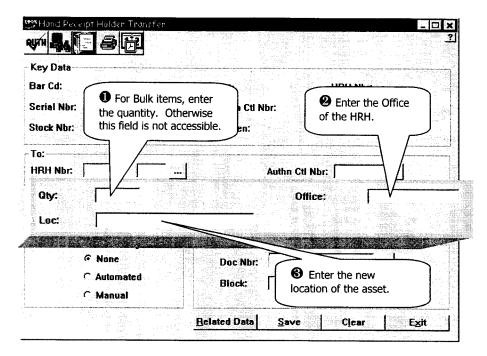
STEP 2:



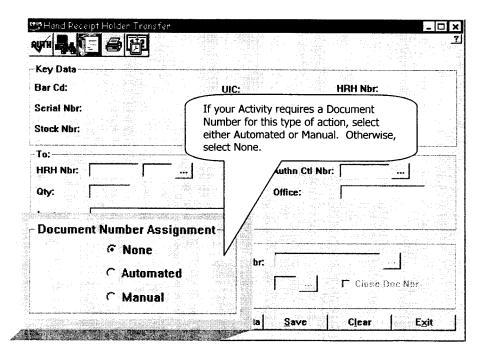
STEP 3:



STEP 4:

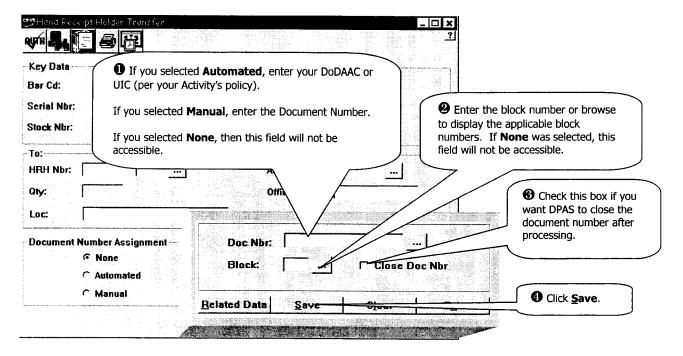


STEP 5:





STEP 6:



Transfer An End Item From My UIC To Another UIC On The Same Database?

MODULE: Hand Receipt

INTRODUCTION

This process is used to transfer assets from one UIC to another when both UICs are on the same DPAS database. This process can be broken down into four processes. Two of the steps are processed by the Losing UIC and two by the Gaining UIC. The Losing UIC builds a Lateral Transfer Document and Designates the specific assets to be transferred. The Gaining UIC would build a Lateral Transfer Document to accept the assets and process the actual transfer of the assets.

Whether or not the Document Register is mandatory for your organization, a Document must be built for this transaction. This Document can be built in either the Document Register or the Hand Receipt Module. Once the Losing UIC designates the assets, a Management Message is produced to inform the Gaining UIC that the assets are ready for transfer. Once the Gaining UIC receives the assets, the Message can be updated to show the transfer is complete.

In the Generate Transfer Document screen, the user has three choices for the type of transfer. Only two of the choices pertain to transferring an asset in this case. The two choices that pertain to this transfer are the transfer by specific assets or the transfer by Fund Code/Appropriation Allotment Serial Number. Most of the transfers will be by specific assets because the Fund Cd/Appn will transfer all assets under this Fund Code, which is usually more assets than needed.

The Designate Assets screen is used to list all Bar Codes or Stock Number/Serial Numbers that are to be transferred. Be sure to hit the Add Button for each asset. The assets will remain on the Losing UIC until the Gaining UIC processes the transfer.

Processing a Lateral Transfer Decrease on the Losing UIC and a Lateral Transfer Increase on the Gaining UIC can also complete this transfer. This is not recommended because this requires all of the information to be reentered by the gaining UIC. Using the above process allows the gaining UIC to receive all of the information previously entered by the Losing UIC.

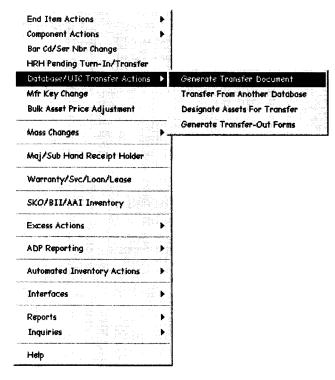
PREREQUISITES

You will need a **Lateral Transfer** document number. You can refer to page P2-19, **Obtain Miscellaneous Type Document Numbers** or you can obtain one from this process.

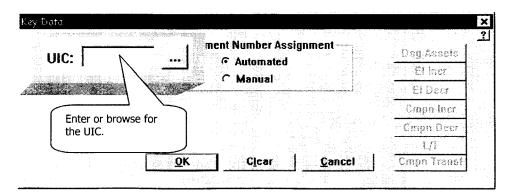
STEPS TO PERFORM ACTION

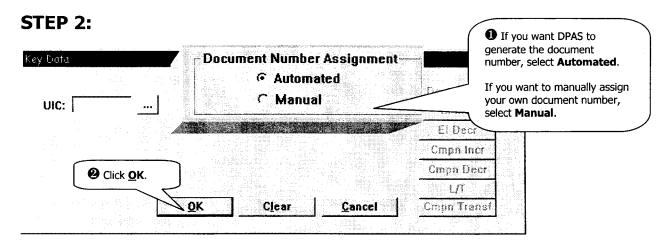
- 1. Select the **Hand Receipt** icon, or select **Hand Rcpt** from the menu bar.
- 2. Select **Database/UIC Transfer Actions** from the program group.
- 3. Select Generate Transfer Document from the program list.



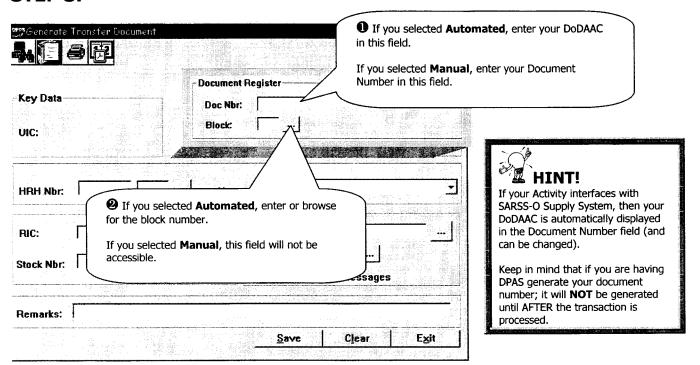


STEP 1:

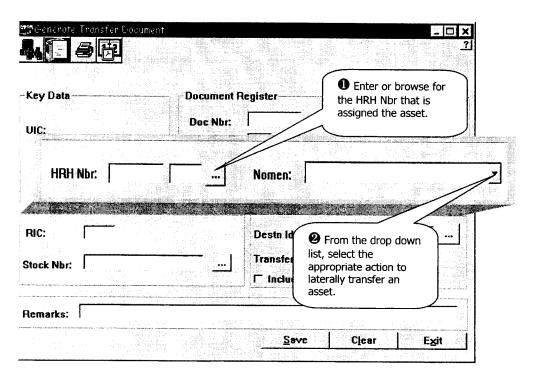




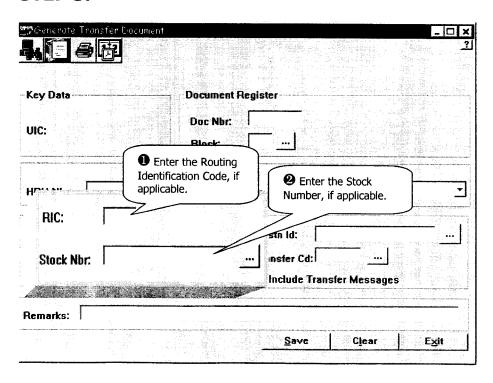
STEP 3:



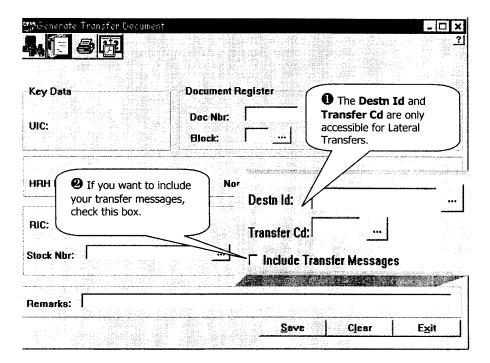
STEP 4:



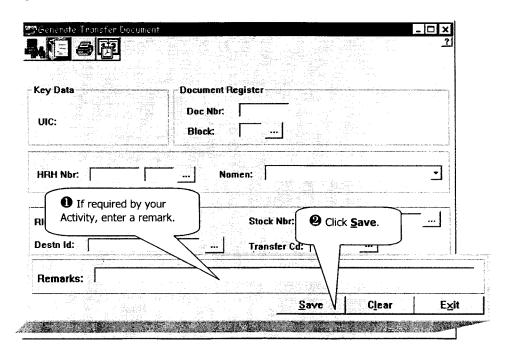
STEP 5:



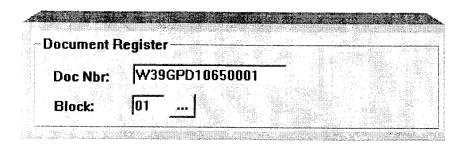
STEP 6:



STEP 7:

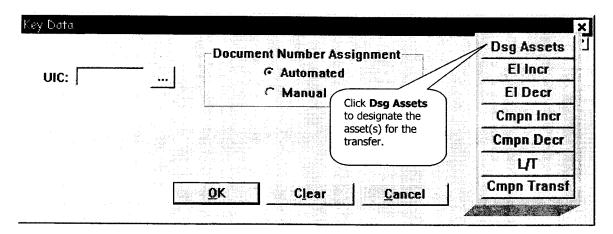


When the transaction is processed, the document number is assigned (as long as you selected **Automated** in the document number assignment).

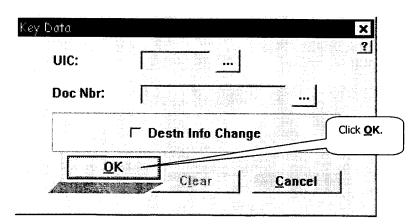


STEP 8:

When the transaction is processed, DPAS will return the Key Data screen. Notice that the buttons on the side are now activated. These buttons will take you into other processes. Now that you have generated the document number, you can now designate the asset(s) for transfer.

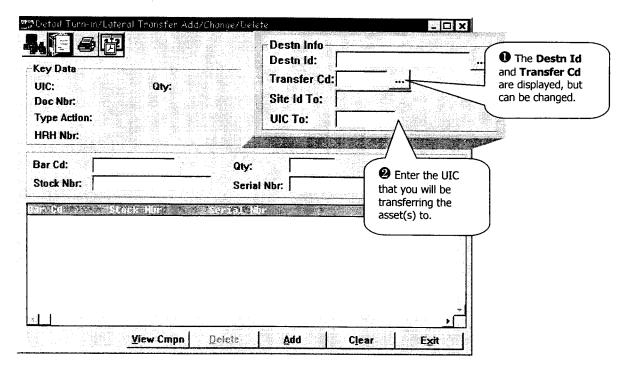


STEP 9:

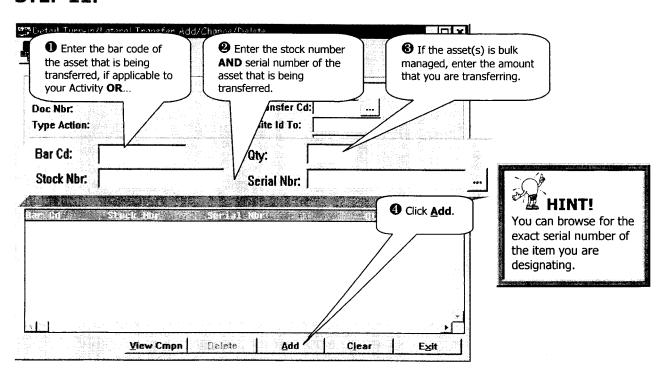


Transfer An End Item From One UIC To Another On The Same Database? (Cont'd)

STEP 10:



STEP 11:

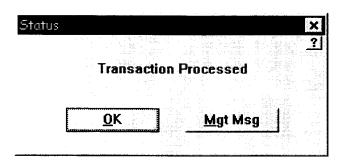


Transfer An End Item From One UIC To Another On The Same Database? (Cont'd)

STEP 12:

Key Data JIC: Doc Nbr: Type Action: HRH Nbr:	ay:	Destn Info Destn Id: Transfer Cd: Site Id To: UIC To:			If you designate the wrong asset, you can highlight it and remove it. After designating the
Bar Cd: Stock Nbr:	94.	Oty:			asset/assets you can exit the process.
Bar Cd Stoc	k Nbr	Serial Nbr	Qty	Level	
Notice that when you processed the transaction, the designated asset appears here. You can designate up to 50 assets at one time.					Click this button to view a list of components for the item you have designated.

STEP 13:



If you click ______, then DPAS will produce a generic management message and then return you back to the **Designate Assets** screen.

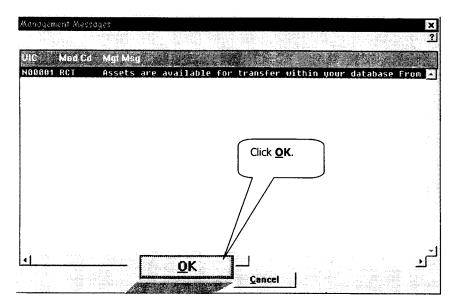
If you click Mgt Msg , then DPAS will allow you to add your own text to the user message text field. This will be your only opportunity to add your own message; there is no way to go back.

Transfer An End Item From One UIC To Another On The Same Database? (Cont'd)

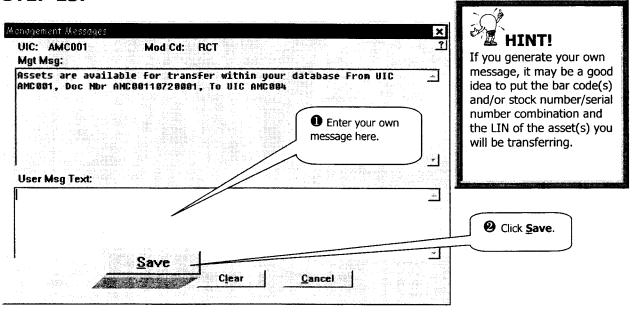
STEP 14:

USER MANAGEMENT MESSAGE:

If you clicked <u>Mgt Msg</u>, the following screen is displayed:



STEP 15:



Once you have completed this process, you can generate your Transfer Forms. Refer to Phase One, page P1-106, **Generate A Transfer And/Or Turn-In Form**.

Generate A Transfer And/Or Turn-In Form?

MODULE: Document Register/Hand Receipt

INTRODUCTION

This section outlines the procedures to generate transfer/turn-in forms in DPAS.

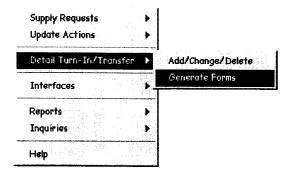
PREREQUISITES

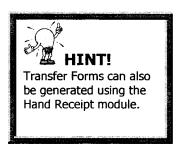
A transfer and/or turn-in document must exist.

STEPS TO PERFORM ACTION

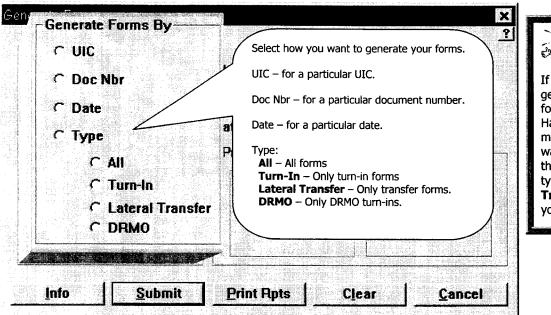
- 1. Select the **Document Register** icon, or select **Doc Reg** from the menu bar.
- 2. Select **Detail Turn-In/Transfer** from the program group.
- 3. Select **Generate Forms** from the program list.

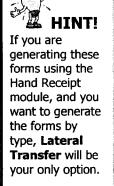


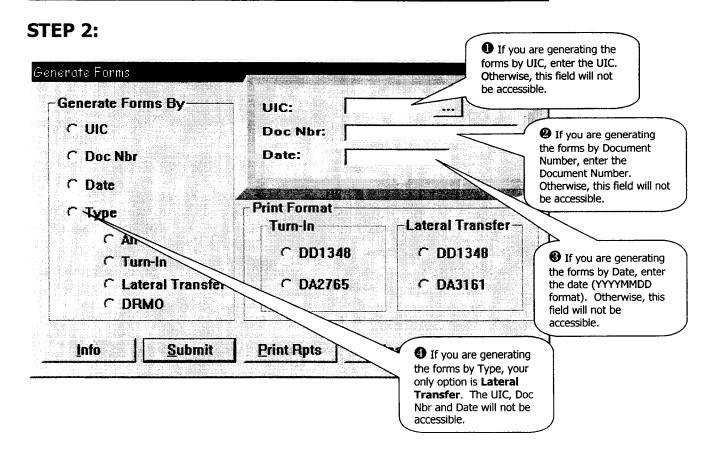




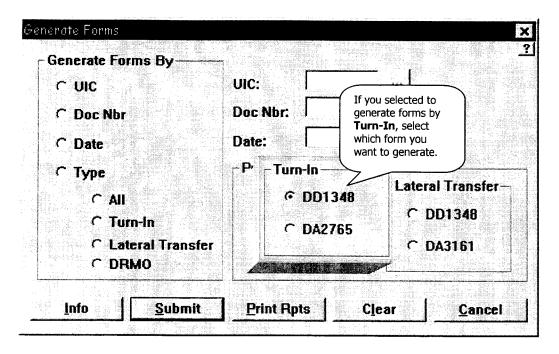
STEP 1:



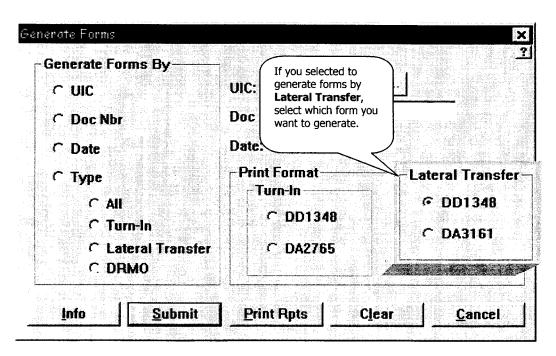




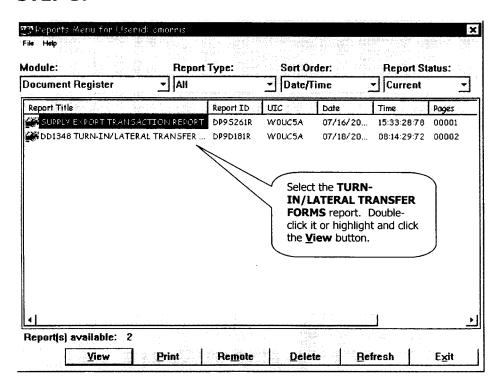
STEP 3:



STEP 4:



STEP 5:



Below is an example of the DD Form 1348-1:

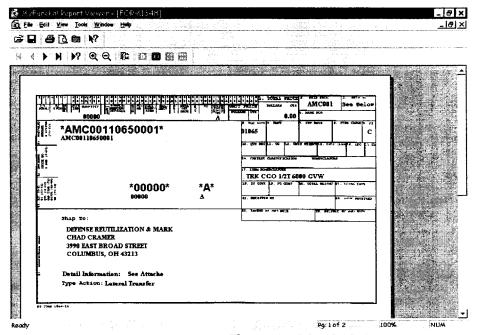


Figure 1 - DD 1348-1

Below is an example of the DA Form 2765:

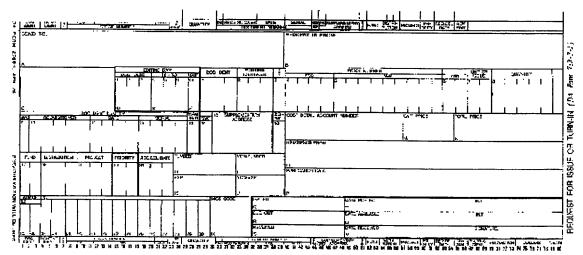


Figure 2 - DA Form 2765

Below is an example of a DA Form 3161:

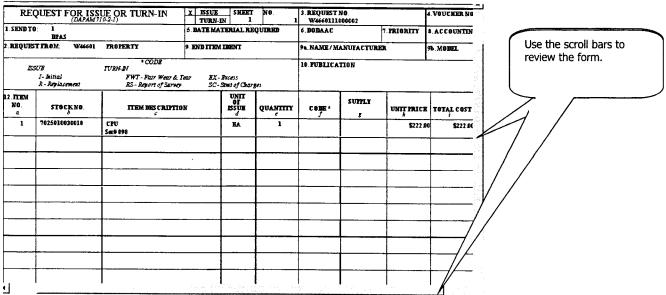


Figure 3 - DA Form 3161

MODULE: Inquiries

INTRODUCTION

There are two ways that you can check to find out if someone has designated an asset(s) to be transferred to you. You can check the **Management Messages** or you can perform a **Detail Turn-In/Transfer** inquiry from the Document Register. Both processes will be described here, but you can determine which one you will prefer. Keep in mind that the inquiry will not show any of the Additional Text Messages the Sending UIC added to the Message, so the Management Messages Process will be the more accurate method.

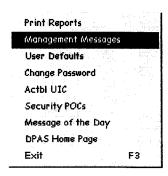
PREQUISITES

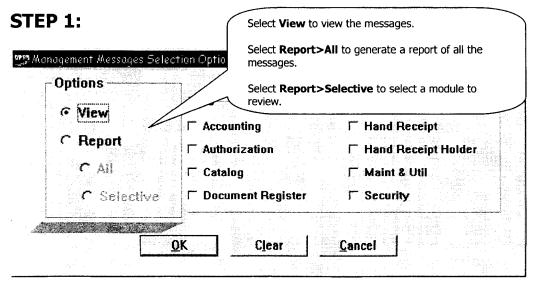
None

REVIEWING MANAGEMENT MESSAGES

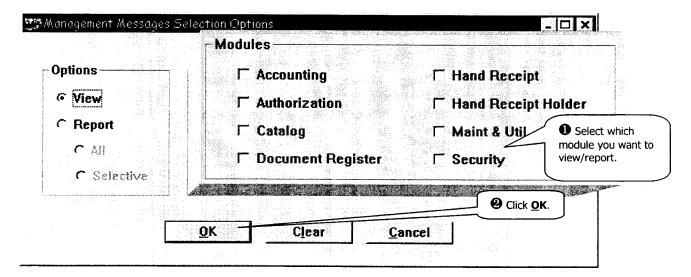
STEPS TO PERFORM ACTION

- 1. Select File from the menu bar.
- 2. Select **Management Messages** from the program group.

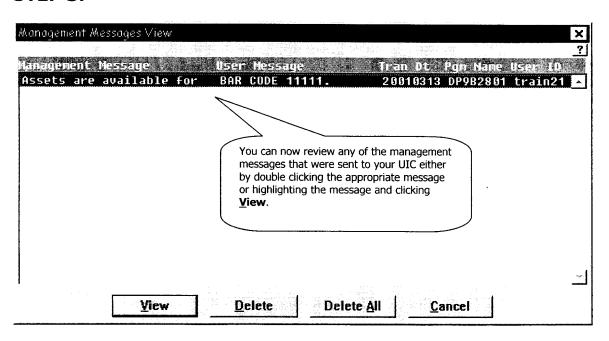




STEP 2:



STEP 3:



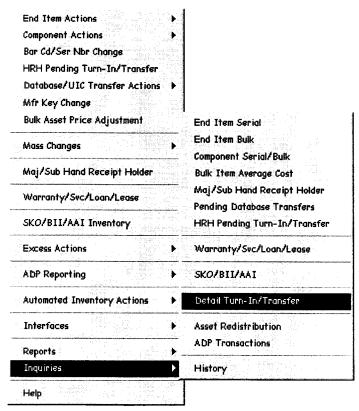
Now that you know what the asset(s) is that is being transferred to you, you will now need to obtain a **Lateral Transfer** document number.

DETAIL TURN-IN/TRANSFER INQUIRY

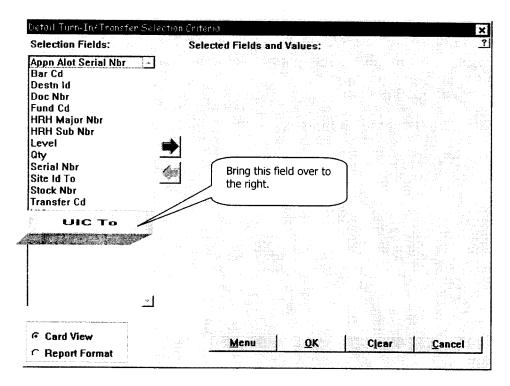
STEPS TO PERFORM ACTION

- 1. Select the **Hand Receipt** icon, or select **Hand Rcpt** from the menu bar.
- 2. Select **Inquiries** from the program group.
- 3. Select **Detail Turn-In/Transfer** from the program list.

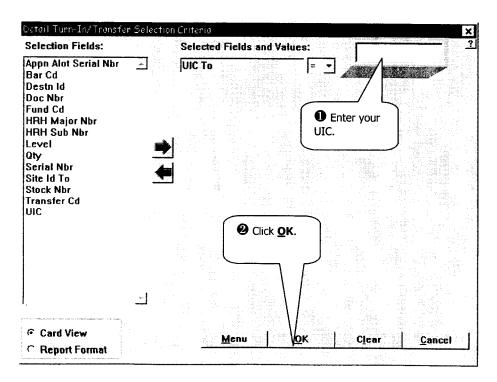




STEP 1:

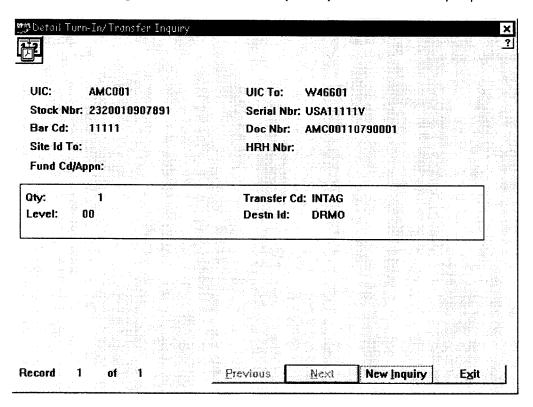


STEP 2:



This is an example of what your query screen may look like.

This query will detail the UIC that the asset is coming from, stock number, serial number, bar code, and the losing UIC's document number (which you will need when you pick the asset up).



MODULE: Hand Receipt

INTRODUCTION

This process is used to receive assets that are being transferred to your UIC from another UIC, on the same DPAS database, and that have been designated for transfer using the Designate Assets for Transfer process under the Losing UIC.

The Gaining UIC can view the Management Messages to receive the information on the assets that are being transferred.

If the Document Register is being used, a Lateral Transfer Document must be built prior to processing the transfer. Under the Document Register Module this would be a Miscellaneous Action and the Nomen would be a Lateral Transfer by Assets.

If using the Authorization Module, ensure an Authorization is built for the Hand Receipt Holder(s) that will receive the assets. There is no Authorization Jump Button on the Lateral Transfer Screen so this will need to be done before entering the screen to process the transfer.

The Gaining UIC will enter the Document Number of the Losing UIC. This can be viewed on the Management Message or the paperwork for the transfer. Most of the data fields will then be filled from the Losing UIC information. Review all of the data and change any fields that are necessary. If the asset is a Capital Asset, the user will be prompted to enter the Office, Task Code and Job Order Number that the Depreciation Expense will be charged against in the Financial System.

Once the transaction is processed, the asset will be removed from the Losing UIC. A Financial, DITMS, UIT/CBS-X, and/or DoDSASP transaction will be produced, if necessary.

PREREQUISITES

Review either the Management Messages or perform a Detail Turn-In/Transfer inquiry.

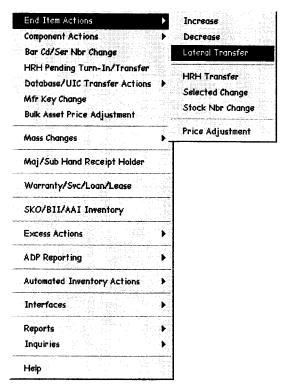
For Activities that use Authorizations, you will need to make sure that an Authorization exists for the gaining Hand Receipt Holder. This can be done doing an Approved Authorization query. If an Authorization does not exist for the gaining Hand Receipt Holder, you will need to establish one using the steps from Phase One, page P1-26, **Adding Authorizations**.

If your Activity uses the Document Register, you will need to obtain a **Lateral Transfer By Assets** document number. Follow the procedures for obtaining this type of document number on page P2-19, **Obtain Miscellaneous Type Document Numbers**.

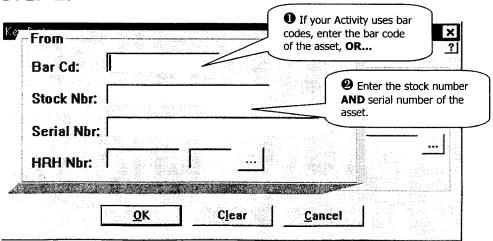
STEPS TO PERFORM ACTION

- 1. Select the **Hand Receipt** icon, or select **Hand Rcpt** from the menu bar.
- 2. Select **End Item Actions** from the program group.
- 3. Select Lateral Transfer from the program list.

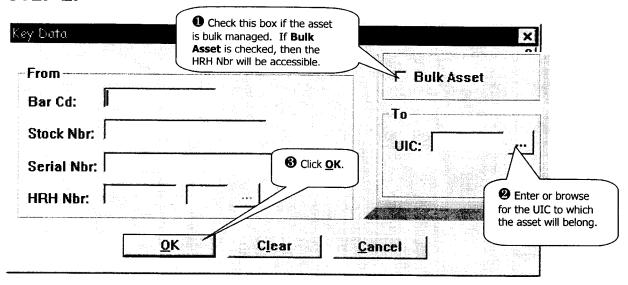




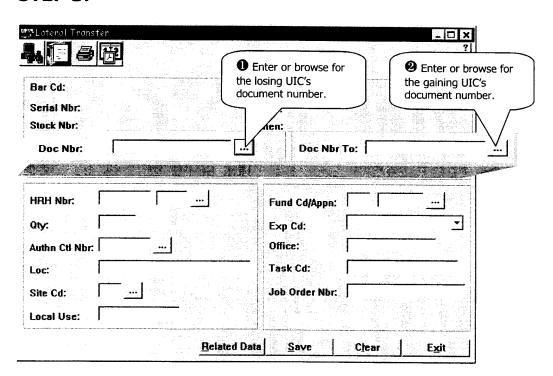
STEP 1:



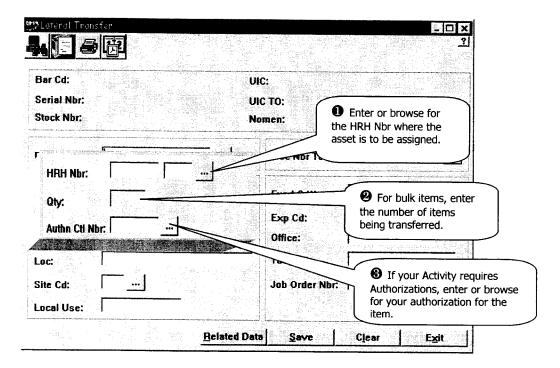
STEP 2:



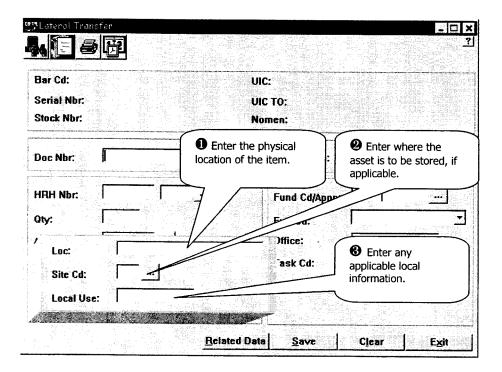
STEP 3:



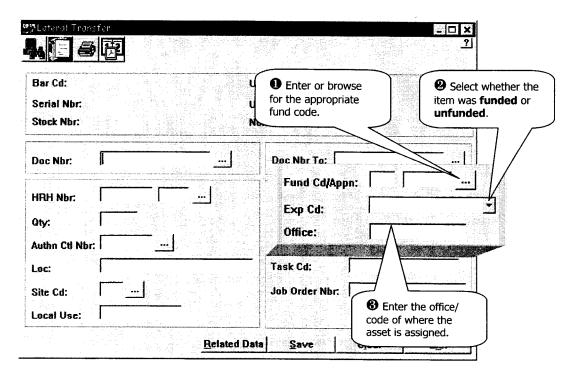
STEP 4:



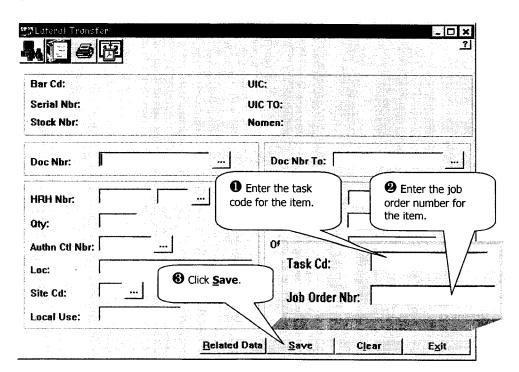
STEP 5:

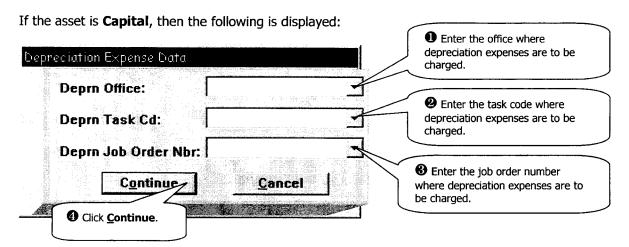


STEP 6:



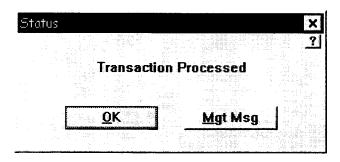
STEP 7:





Once you have transferred the asset, DPAS will allow the gaining organization to generate a message to send back to the losing organization.

STEP 8:



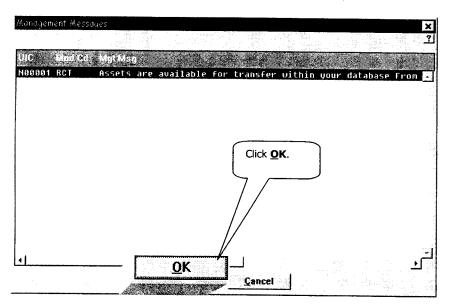
If you click ______, then DPAS will produce a generic management message and then return you back to the **Designate Assets** screen.

If you click Mgt Msg , then DPAS will allow you to add your own text to the user message text field.

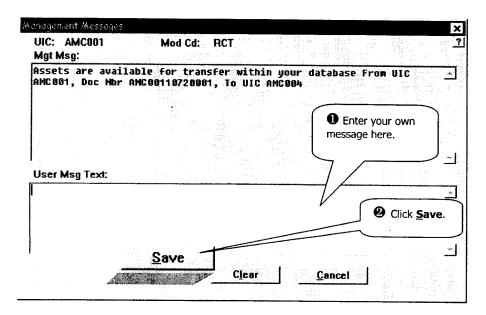
STEP 9:

USER MANAGEMENT MESSAGE:

If you clicked Mgt Msg , the following screen is displayed:



STEP 10:



Transfer Assets To Another Database?

MODULE: Hand Receipt

INTRODUCTION

This process is used to designate one or more assets for transfer to another DPAS connected activity, which is NOT in the same DPAS database (SITE ID) as the losing activity.

In order to use this process, both the LOSING and GAINING UICs must be using DPAS for property accountability.

This process is NOT used to transfer assets to another Hand Receipt Holder in the same UIC, or to transfer assets to another UIC in the same DPAS database as the losing activity.

PREREQUISITES

A Transfer document is required for this process even if your activity does NOT use the DPAS Document Register module. The document number will be used to identify the specific set of assets being transferred. Refer to page P2-19, **Obtain Miscellaneous Type Document Numbers**.

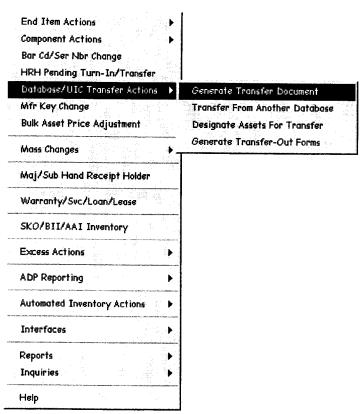
The next part of this process will allow you to designate one or more assets to be transferred to the gaining activity. Up to 50 individual assets can be designated for transfer at one time, using the same transfer document.

STEPS TO PERFORM ACTION

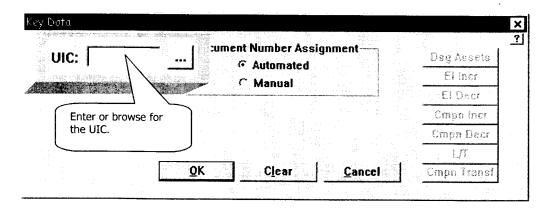
- 1. Select the **Hand Receipt** icon, or select **Hand <u>R</u>cpt** from the menu bar.
- 2. Select **Database/UIC Transfer Actions** from the program group.

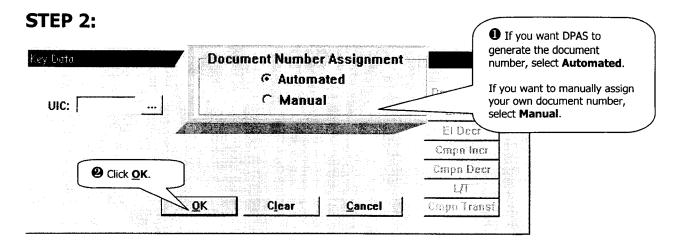
3. Select **Generate Transfer Document** from the program list.



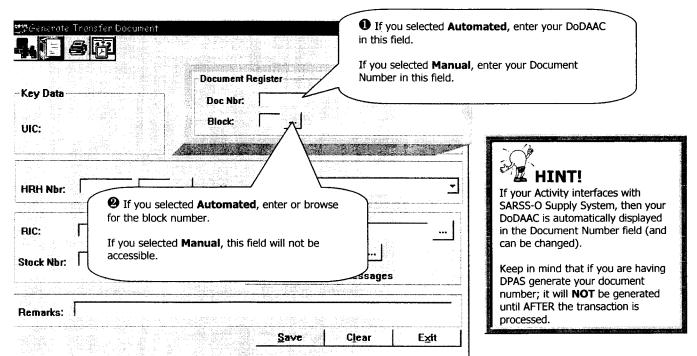


STEP 1:

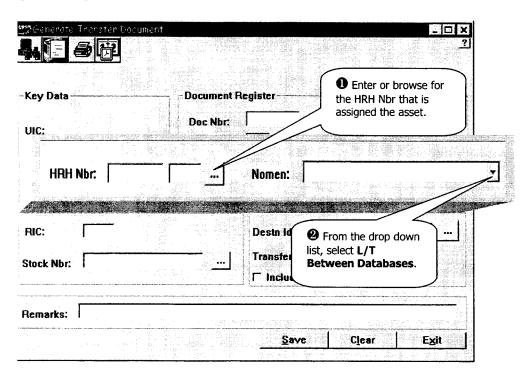




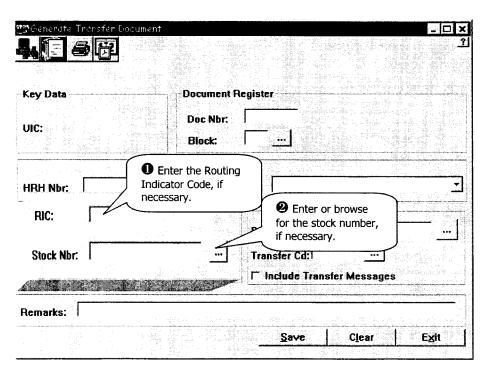
STEP 3:



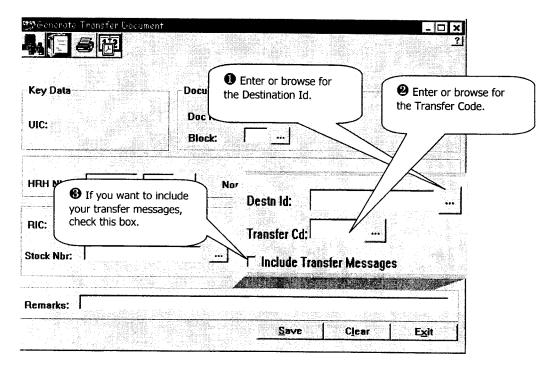
STEP 4:



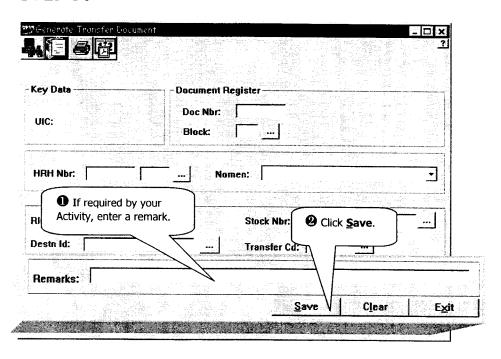
STEP 5:



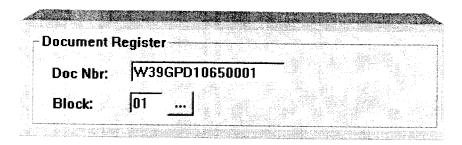
STEP 6:



STEP 7:

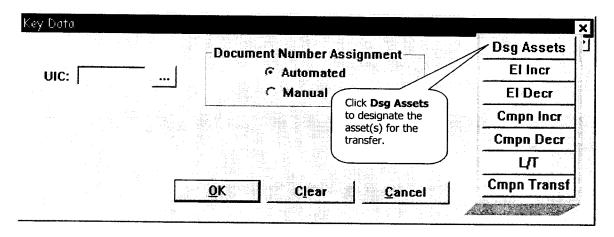


When the transaction is processed, the document number is assigned (as long as you selected **Automated** in the document number assignment).

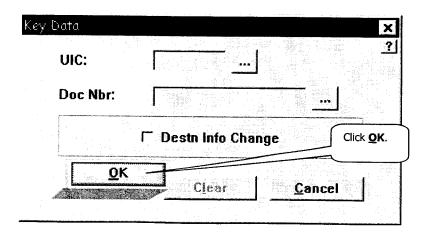


STEP 8:

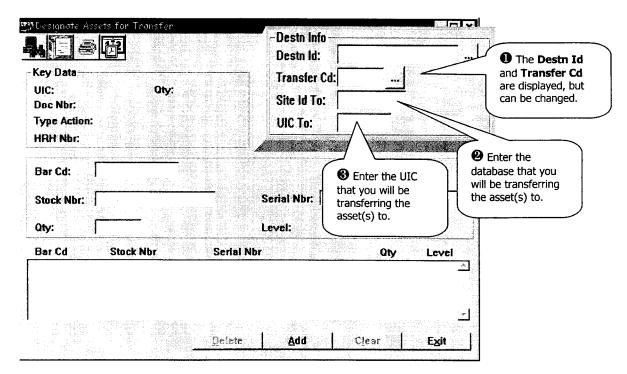
When the transaction is processed, DPAS will return the Key Data screen. Notice that the buttons on the side are now activated. These buttons will take you into other processes. Now that you have generated the document number, you can now designate the asset(s) for transfer.



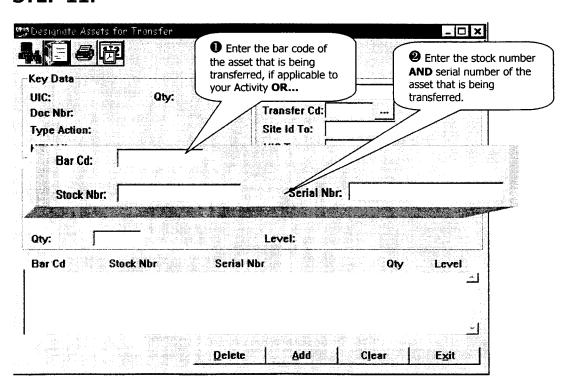
STEP 9:



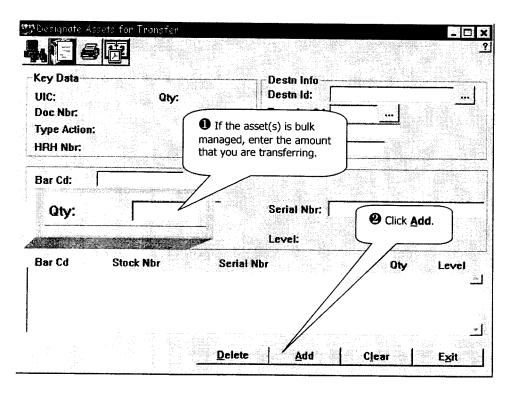
STEP 10:



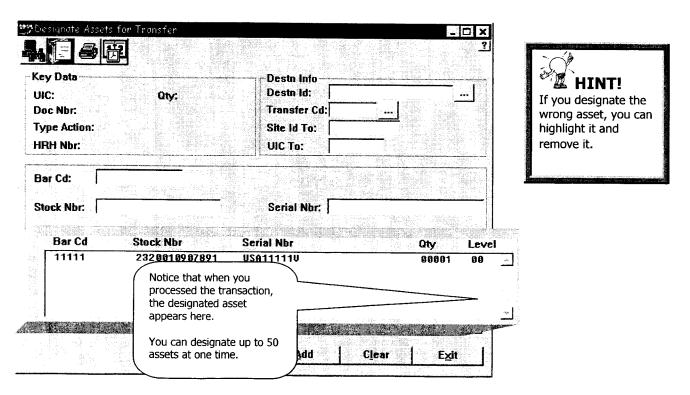
STEP 11:



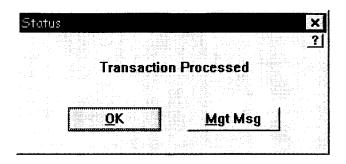
STEP 12:



STEP 13:



STEP 14:



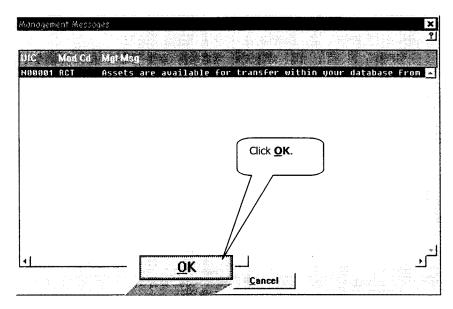
If you click ______, then DPAS will produce a generic management message and then return you back to the **Designate Assets** screen.

If you click Mgt Msg , then DPAS will allow you to add your own text to the user message text field. This will be your only opportunity to add your own message; there is no way to go back.

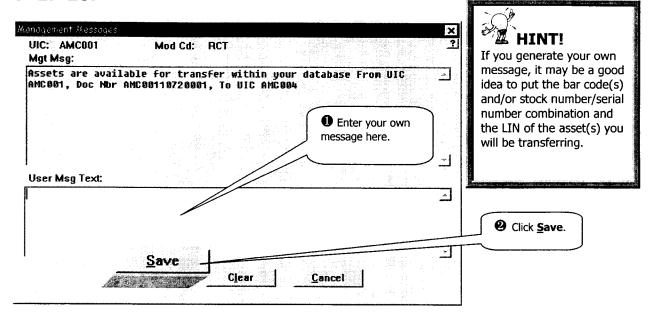
STEP 15:

USER MANAGEMENT MESSAGE:

If you clicked Mgt Msg, the following screen is displayed:



STEP 16:



Behind the Scenes:

After assets have been designated for transfer, DPAS will assemble a master record for the transfer. The document number will identify the master record.

The Gaining activity will have 60 days to process an acceptance of the transfer. If the transfer is NOT accepted with in 60 days, a message will be generated to the losing activity, stating that the assets have not been picked up.

Accept A Transfer From Another Database?

MODULE: Hand Receipt

INTRODUCTION

Use this process to accept assets that have been transferred to your activity from another activity when the losing activity is NOT in the same DPAS database (SITE-ID).

Assets are available for acceptance approximately 24 hours after the transfer has been initiated by the losing activity.

DPAS will generate a report of assets pending transfer during the nightly batch cycle.

This report can be viewed or printed by clicking on the word FILE in the DPAS Menu bar, and selecting PRINT REPORTS. The report will be titled Database Transfer Status Report. Assets waiting to be accepted will be listed on part one of the report.

PREREQUISITES

If your Activity uses the DPAS Document Register module, you must create a Lateral Transfer document.

If your activity uses the DPAS Authorization Module, a valid authorization must exist for each asset being transferred in.

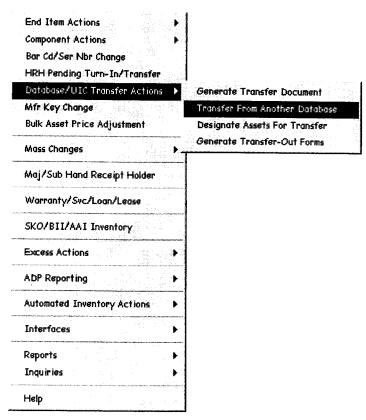
For each asset being transferred in, this process will:

- * Place each asset on the hand receipt, if a catalog record for the asset already exists on the gaining activity's database. Otherwise, the catalog record must be built.
- * Transfer any ACCUMULATED depreciation from the losing activity to the PRIOR depreciation table for the gaining activity.

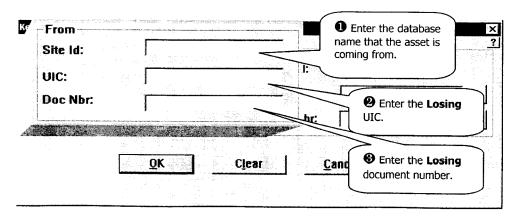
STEPS TO PERFORM ACTION

- 1. Select the **Hand Receipt** icon, or select **Hand <u>R</u>cpt** from the menu bar.
- 2. Select **Database/UIC Transfer Actions** from the program group.
- 3. Select Transfer From Another Database from the program list.

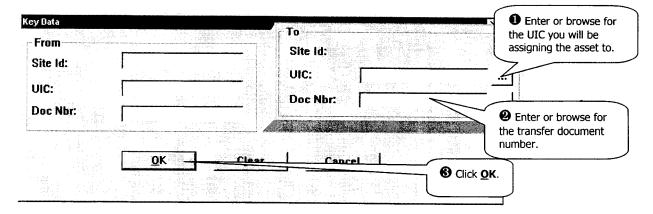




STEP 1:



STEP 2:

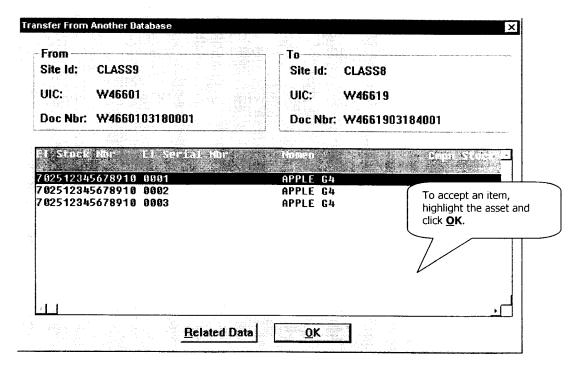




NOTE:

The above information will be found on the Database Transfer Status report, in part 1, Assets Pending Transfer In.

STEP 3:



STEP 4:

← End Item	Component.	Catalog
	Cost Ember	ided Mfr Pari
uic:	Doc Nbr:	
<u></u>		
Bar Cd:		
Stock Nbr:		
Serial Nbr:		
Higher Assembl	age	
Bar Cd:		
Stock Nbr:		
Serial Nbr:		

STEP 5:

	☐ Bulk Asset —	Check the box if the asset is bulk managed	
← End Item ← Component		atalog	
	□ Cost Embedded <	2 For component items	
	444 (A. 15 (B. 37	you can check the box if the cost is embedded int	
UIC: De	c Nbr:	the cost of the end item.	
Bar Cd:			
Stock Nbr:		on Colonia de Calendario (C. 1922) 1887 - Maria Maria (C. 1923) 1887 - Maria (Maria (C. 1923)	
Serial Nbr:	inana ana ana ana ana and ana ana ana ana		
Higher Assemblage	anavanassa maa iliamaisinai arandariidisida maanassa maanassa maanassa maanassa maanassa maanassa maanassa maa	an en	
Bar Cd:			
Stock Nbr:			
Serial Nbr:			
ochai iani''' i			

STEP 6:

ransfer From Another Dat	abase	×	
← End Item	T Bulk Asset	Catalog	
Component	Cost Embedded	Mfr Part The gaining UI and document	
UIC:	oc Nbr:	number are displayed.	
Bar Cd:			
Stock Nbr:			
Serial Nbr:			
Higher Assemblage			
Bar Cd:			
Stock Nbr:			
Serial Nbr:			
<u>0</u> K			